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<input type="checkbox"/>	L21	Huang Y T.in.	24
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<input type="checkbox"/>	L20	Huang Yung T.in. and H292	9
<input type="checkbox"/>	L19	Huang Yung T.in. and A549 adj H292	7
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<input type="checkbox"/>	L8	MDCK and A549.clm.	7
<input type="checkbox"/>	L7	MDCK and A549	160
<input type="checkbox"/>	L6	L1 and A549 adj H292	1
<input type="checkbox"/>	L5	L1 and MDCK adj H292	0
<input type="checkbox"/>	L4	L1 and MDCK adj A549	1
<input type="checkbox"/>	L3	L1 and MDCK adj A549	0
<input type="checkbox"/>	L2	L1 and MDCK	1
<input type="checkbox"/>	L1	6573080.pn.	1

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- ☐ 1: [Navarro-Mari JM, Sanbonmatsu-Gamez S, Perez-Ruiz M, De La Rosa-Fraile M.](#) Related Articles, Links



Rapid detection of respiratory viruses by shell vial assay using simultaneous culture of HEp-2, LLC-MK2, and MDCK cells in a single vial.

J Clin Microbiol. 1999 Jul;37(7):2346-7. Erratum in: J Clin Microbiol 1999 Oct;37(10):3436.

PMID: 10364611 [PubMed - indexed for MEDLINE]



- ☐ 2: [Weinberg A, Brewster L, Clark J, Simoes E; ARIVAC consortium.](#) Related Articles, Links

Evaluation of R-Mix shell vials for the diagnosis of viral respiratory tract infections.

J Clin Virol. 2004 May;30(1):100-5.

PMID: 15072762 [PubMed - indexed for MEDLINE]



- ☐ 3: [Zavattoni M, Percivalle E, Cattaneo E, Revello MG, Torsellini M, Gerna G.](#) Related Articles, Links

Optimized detection of respiratory viruses in nasopharyngeal secretions.

New Microbiol. 2003 Apr;26(2):133-40.

PMID: 12737194 [PubMed - indexed for MEDLINE]



- ☐ 4: [Lee SH, Boutilier JE, MacDonald MA, Forward KR.](#) Related Articles, Links

Enhanced detection of respiratory viruses using the shell vial technique and monoclonal antibodies.

J Virol Methods. 1992 Sep;39(1-2):39-46.

PMID: 1331151 [PubMed - indexed for MEDLINE]



- ☐ 5: [Rabalais GP, Stout GG, Ladd KL, Cost KM.](#) Related Articles, Links

Rapid diagnosis of respiratory viral infections by using a shell vial assay and monoclonal antibody pool.

J Clin Microbiol. 1992 Jun;30(6):1505-8.

PMID: 1624569 [PubMed - indexed for MEDLINE]



- ☐ 6: [Maitreyi RS, Broor S, Kabra SK, Ghosh M, Seth P, Dar L, Prasad AK.](#) Related Articles, Links

Rapid detection of respiratory viruses by centrifugation enhanced cultures from children with acute lower respiratory tract infections.

J Clin Virol. 2000 Feb;16(1):41-7.

PMID: 10680739 [PubMed - indexed for MEDLINE]



- ☐ 7: [Shih SR, Tsao KC, Ning HC, Huang YC, Lin TY.](#) Related Articles, Links

Diagnosis of respiratory tract viruses in 24 h by immunofluorescent staining of shell vial cultures containing Madin-Darby Canine Kidney (MDCK)

cells.

J Virol Methods. 1999 Aug;81(1-2):77-81.

PMID: 10488764 [PubMed - indexed for MEDLINE]

- ☐ 8: [Schirm J, Luijt DS, Pastoor GW, Mandema JM, Schroder FP.](#) [Related Articles, Links](#)



Rapid detection of respiratory viruses using mixtures of monoclonal antibodies on shell vial cultures.

J Med Virol. 1992 Oct;38(2):147-51.

PMID: 1334129 [PubMed - indexed for MEDLINE]

- ☐ 9: [Avila M, Salomon H, Carballal G, Ebekian B, Woyskovsky N, Cerqueiro MC, Weissenbacher M.](#) [Related Articles, Links](#)



Isolation and identification of viral agents in Argentinian children with acute lower respiratory tract infection.

Rev Infect Dis. 1990 Nov-Dec;12 Suppl 8:S974-81.

PMID: 2176736 [PubMed - indexed for MEDLINE]

- ☐ 10: [Smith MC, Creutz C, Huang YT.](#) [Related Articles, Links](#)



Detection of respiratory syncytial virus in nasopharyngeal secretions by shell vial technique.

J Clin Microbiol. 1991 Mar;29(3):463-5.

PMID: 2037662 [PubMed - indexed for MEDLINE]

- ☐ 11: [St George K, Patel NM, Hartwig RA, Scholl DR, Jollick JA Jr, Kauffmann LM, Evans MR, Rinaldo CR Jr.](#) [Related Articles, Links](#)



Rapid and sensitive detection of respiratory virus infections for directed antiviral treatment using R-Mix cultures.

J Clin Virol. 2002 Feb;24(1-2):107-15.

PMID: 11744435 [PubMed - indexed for MEDLINE]

- ☐ 12: [Olsen MA, Shuck KM, Sambol AR, Flor SM, O'Brien J, Cabrera BJ.](#) [Related Articles, Links](#)



Isolation of seven respiratory viruses in shell vials: a practical and highly sensitive method.

J Clin Microbiol. 1993 Feb;31(2):422-5.

PMID: 8381816 [PubMed - indexed for MEDLINE]

- ☐ 13: [Zamberi S, Zulkifli I, Ilina I.](#) [Related Articles, Links](#)



Respiratory viruses detected in hospitalised paediatric patients with respiratory infections.

Med J Malaysia. 2003 Dec;58(5):681-7.

PMID: 15190654 [PubMed - indexed for MEDLINE]

- ☐ 14: [Meqdam MM, Nasrallah GK.](#) [Related Articles, Links](#)



Enhanced detection of respiratory syncytial virus by shell vial in children hospitalised with respiratory illnesses in northern Jordan.

J Med Virol. 2000 Dec;62(4):518-23.

PMID: 11074482 [PubMed - indexed for MEDLINE]

- ☐ 15: [Hindiyeh M, Hillyard DR, Carroll KC.](#) [Related Articles, Links](#)



Evaluation of the Prodesse Hexaplex multiplex PCR assay for direct detection of seven respiratory viruses in clinical specimens.

Am J Clin Pathol. 2001 Aug;116(2):218-24.

PMID: 11488068 [PubMed - indexed for MEDLINE]

☐ **16:** [Reina J, Ballesteros F, Mari M, Munar M.](#)

[Related Articles](#), [Links](#)



Evaluation of different continuous cell lines in the isolation of mumps virus by the shell vial method from clinical samples.

J Clin Pathol. 2001 Dec;54(12):924-6.

PMID: 11729211 [PubMed - indexed for MEDLINE]

☐ **17:** [Reina J, Saurina J, Munar M, Blanco I.](#)

[Related Articles](#), [Links](#)



[Comparison between the LLC-MK2 and MDCK cell lines in the isolation of parainfluenza virus from nasopharyngeal aspirates]

Enferm Infecc Microbiol Clin. 1997 Oct;15(8):422-4. Spanish.

PMID: 9424123 [PubMed - indexed for MEDLINE]

☐ **18:** [da Silva MR, O'Reilly KL, Lin X, Stine L, Storz J.](#)

[Related Articles](#), [Links](#)



Sensitivity comparison for detection of respiratory bovine coronaviruses in nasal samples from feedlot cattle by ELISA and isolation with the G clone of HRT-18 cells.

J Vet Diagn Invest. 1999 Jan;11(1):15-9.

PMID: 9925206 [PubMed - indexed for MEDLINE]

☐ **19:** [Matthey S, Nicholson D, Ruhs S, Alden B, Knock M, Schultz K, Schmuecker A.](#)

[Related Articles](#), [Links](#)



Rapid detection of respiratory viruses by shell vial culture and direct staining by using pooled and individual monoclonal antibodies.

J Clin Microbiol. 1992 Mar;30(3):540-4.

PMID: 1372616 [PubMed - indexed for MEDLINE]

☐ **20:** [Schepetiuk SK, Kok T.](#)

[Related Articles](#), [Links](#)



The use of MDCK, MEK and LLC-MK2 cell lines with enzyme immunoassay for the isolation of influenza and parainfluenza viruses from clinical specimens.

J Virol Methods. 1993 May;42(2-3):241-50.

PMID: 8390473 [PubMed - indexed for MEDLINE]

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☐ 1. Document ID: US 6793926 B1

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File: USPT

Sep 21, 2004

US-PAT-NO: 6793926

DOCUMENT-IDENTIFIER: US 6793926 B1

TITLE: Methods for production of a recombinant adeno-associated virus

DATE-ISSUED: September 21, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rasty; Siyamak	Wilmington	DE		
Gonda; Matthew A.	Vestavia Hills	AL		
Chen; Haifeng	Media	PA		

US-CL-CURRENT: 424/199.1; 424/184.1, 424/204.1, 424/233.1, 435/235.1, 435/320.1,
435/455, 435/456, 435/457, 435/69.1, 514/44, 536/23.1, 536/23.72

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☐ 2. Document ID: US 6573080 B2

L8: Entry 2 of 7

File: USPT

Jun 3, 2003

US-PAT-NO: 6573080

DOCUMENT-IDENTIFIER: US 6573080 B2

TITLE: Mixed cell diagnostic systems

DATE-ISSUED: June 3, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Scholl; David R.	Athens	OH		
Huang; Yung T.	Richmond Heights	OH		
Goodrum; Patricia Gail Ray	Athens	OH		

US-CL-CURRENT: 435/235.1; 435/325, 435/5, 435/6, 435/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 3. Document ID: US 6406842 B2

L8: Entry 3 of 7

File: USPT

Jun 18, 2002

US-PAT-NO: 6406842

DOCUMENT-IDENTIFIER: US 6406842 B2

TITLE: Mixed cell diagnostic systems

DATE-ISSUED: June 18, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Scholl; David R.	Athens	OH		
Huang; Yung T.	Richmond Heights	OH		
Goodrum; Patricia Gail Ray	Athens	OH		

US-CL-CURRENT: 435/5; 435/235.1, 435/325, 435/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 4. Document ID: US 6376172 B1

L8: Entry 4 of 7

File: USPT

Apr 23, 2002

US-PAT-NO: 6376172

DOCUMENT-IDENTIFIER: US 6376172 B1

TITLE: Mixed cell diagnostic systems

DATE-ISSUED: April 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Scholl; David R.	Athens	OH		
Huang; Yung T.	Richmond Heights	OH		
Goodrum; Patricia Gail Ray	Athens	OH		

US-CL-CURRENT: 435/5; 435/235.1, 435/325, 435/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 5. Document ID: US 6168915 B1

L8: Entry 5 of 7

File: USPT

Jan 2, 2001

US-PAT-NO: 6168915

DOCUMENT-IDENTIFIER: US 6168915 B1

TITLE: Mixed cell diagnostic systems

DATE-ISSUED: January 2, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Scholl; David R.	Anthens	OH		
Huang; Yung T.	Richmond Heights	OH		
Goodrum; Patricia Gail Ray	Athens	OH		

US-CL-CURRENT: 435/5; 435/235.1, 435/325, 435/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 6. Document ID: US 5874304 A

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File: USPT

Feb 23, 1999

US-PAT-NO: 5874304

DOCUMENT-IDENTIFIER: US 5874304 A

TITLE: Humanized green fluorescent protein genes and methods

DATE-ISSUED: February 23, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zolotukhin; Sergei	Gainesville	FL		
Muzyczka; Nicholas	Gainesville	FL		
Hauswirth; William W.	Gainesville	FL		

US-CL-CURRENT: 435/366; 435/320.1, 435/325, 435/354, 435/357, 435/358, 435/365,
435/367, 536/23.1, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 7. Document ID: US 5750329 A

L8: Entry 7 of 7

File: USPT

May 12, 1998

US-PAT-NO: 5750329

DOCUMENT-IDENTIFIER: US 5750329 A

TITLE: Methods and compositions for an artificial lung organ culture system

DATE-ISSUED: May 12, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Quinn; Frederick D.	Decatur	GA		

Birkness; Kristin A.

Atlanta GA

US-CL-CURRENT: [435/1.1](#); [435/284.1](#), [435/325](#), [435/347](#), [435/371](#), [435/373](#), [435/395](#)

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